



भारतीय प्रौद्योगिकी संस्थान जोधपुर
Indian Institute of Technology Jodhpur



CHEMISTRY DEPARTMENT INSTRUMENTATION FACILITY (CDIF)

ABOUT FACILITY:

The department has been actively involved in setting up an advanced research facility that house various sophisticated equipment and characterization tools for carrying out cutting-edge research. Departmental facility is equid with high end instruments for molecular characterization (fluorescence and PL measurements, UV-Visible, FT-IR), Chromatographic techniques (GC) Molecular mass characterization (HRMS) and thermal characterization tools (DSC & STA).

EQUIPMENTS



- HRMS
- Gas Chromatography
- FT-IR
- UV-VIS Spectrophotometer
- Contact Angle
- Electrochemical Workstation
- Rotary Evaporator
- Fluorescence Spectrophotometer
- & Many More

KEY FEATURES:

- Fast turnaround times for sample analysis
- Efficient processing without compromising accuracy
- Experienced technical staff ensure timely results
- Advanced instrumentation for quick characterization
- Support for urgent research deadlines
- Reliable and precise data delivery within set timeframes

Avail the Facility on:- <https://www.iitj.ac.in/chemistry/en/facilities>

For Sample Inquiry:-

Email: facilities_chemistry@iitj.ac.in

Payment Method:-

Easy Payment Via UPI/ Net Banking followed by Tax Invoice

To Contact:-

For the use of these equipment, please contact the address given below:

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